

Fig.1

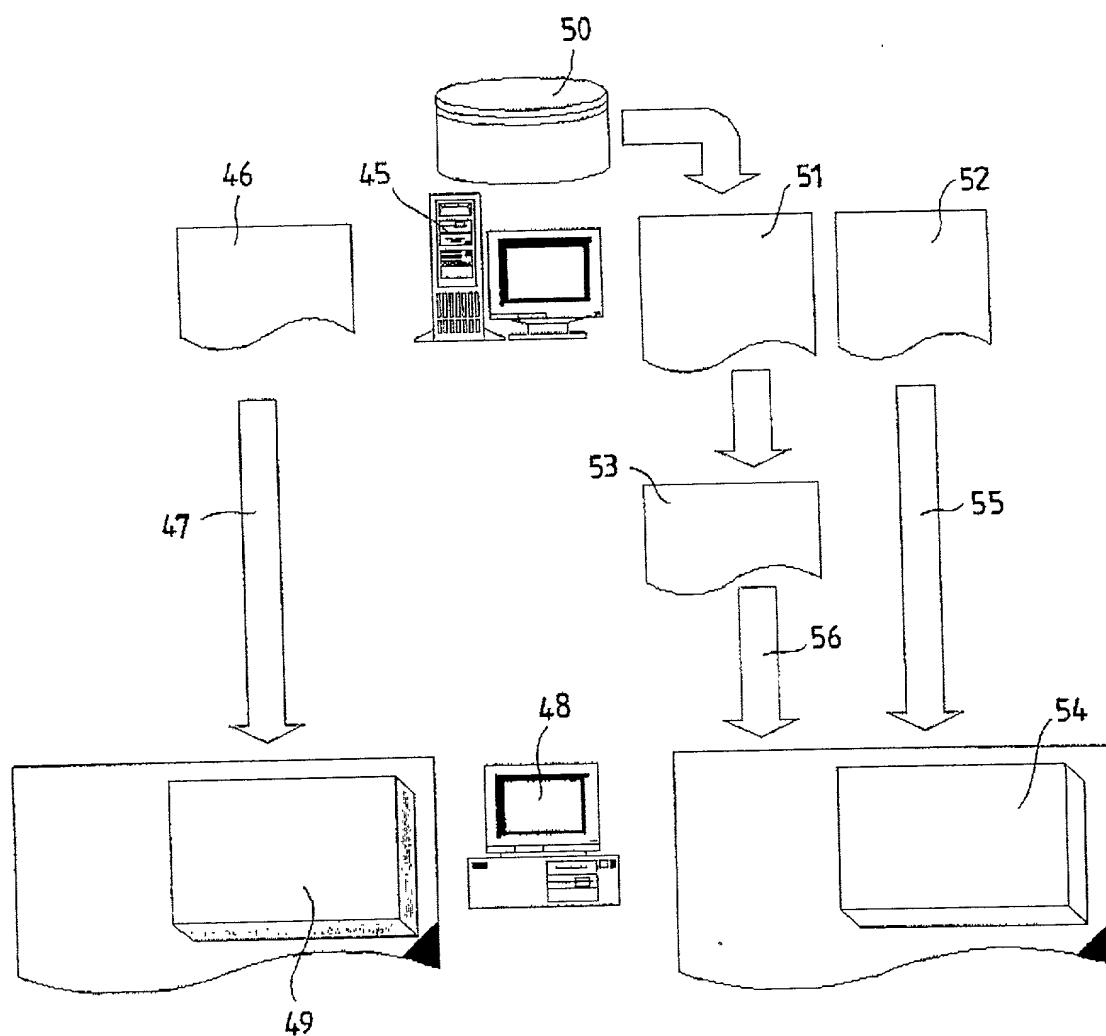


Fig.2a

```

<ELEMENT>                                //A 3Delement is declared

<ID>                                     //The 3Delement Identifier
    integer (ID value)

<SIMPLIFIED>                             // The 3Delement is simplified (an extruded regular polygon)
    integer (base in pixel)
    integer (height in pixel)
    integer (number of sides)

<PAGEID_AND_ADDRESS>                     // The polygon identified by the ID will have mapped the
    integer (polygon ID)                  page related with the specified URL
    string (URL)

<XTRANDOF>                               // Degree of freedom in translation
    integer (0 range will not be used, 1 will be used only the min value, 2
    float (min translation value)         will be used only the max value, 3 max and min value will be used)
    float (max translation value)

<YTRANDOF>
    ...
<ZTRANDOF>
    ...
<XROTDOF>                                // Degree of freedom in rotation
    integer (0 range will not be used, 1 will be used only the min value, 2
    float (min translation value)         will be used only the max value, 3 max and min value will be used)
    float (max translation value)

<YROTDOF>
    ...
<ZROTDOF>
    ...
<XSCALDOF>                               // Degree of freedom in scaling
    integer (0 range will not be used, 1 will be used only the min value, 2
    float (min translation value)         will be used only the max value, 3 max and min value will be used)
    float (max translation value)

<YSCALDOF>
    ...
<ZSCALDOF>
    ...
<FCURVETYPE>                             // The type of function curve for an animation
    integer (1 linear, 2 spline, 3 bezier)

<XTRANKEY>                               // Key related with a fcurve of translation
    integer ( frame where the key is set)
    float ( value of the translation )
    float ( to set only in the bezier case so to define the left slope )
    float ( to set only in the bezier case so to define the right slope )

<YTRANKEY>
    ...
<ZTRANKEY>
    ...

```

10053556, 001402

Fig.2b

<XROTKEY> // Key related with a fcurve of rotation
integer (frame where the key is set)
float (value of the rotation)
float (to set only in the bezier case so to define the left slope)
float (to set only in the bezier case so to define the right slope)
<YROTKEY>
...
<ZROTKEY>
...
<XSCALKEY> // Key related with a fcurve of scaling
integer (frame where the key is set)
float (value of the scaling)
float (to set only in the bezier case so to define the left slope)
float (to set only in the bezier case so to define the right slope)
<YSCALKEY>
...
<ZSCALKEY>
...
<PREFSTATE> //A preferential state is declared
<PREFTRAN> // define the type of preferential state
float (x value of the preferential state)
float (y value of the preferential state)
float (z value of the preferential state)
<PREFROT>
...
<PREFSCAL>
...
<SCENEBCGOLOR> // Define the ActiveX background color
integer (background color)
<FACEBCGOLOR> // Define the polygon color
integer (face ID)
integer (face color)
<DEFAULT_TRANSFO> // Define the 3DElement initial condition in translation, scaling
and rotation
float (x value of the translation)
float (y value of the translation)
float (z value of the translation)
float (x value of the rotation)
float (y value of the rotation)
float (z value of the rotation)
float (x value of the scaling)
float (y value of the scaling)
float (z value of the scaling)
<START_ANIMATION> // AutoStart a predefined animation
<NOAUTODEEP> // The 3DElement will not be pushed in the Z-direction so to
keep the correct dimension in pixel units
<TURNING> // The 3DElement is used like a roll

MANDATORY TAG:

<ELEMENT>

<ID> otherwise the value 0 will be used for each element

<SIMPLIFIED>

TAG RELATION:

<ELEMENT> before every tag related with 3D element properties (usually put it as first).

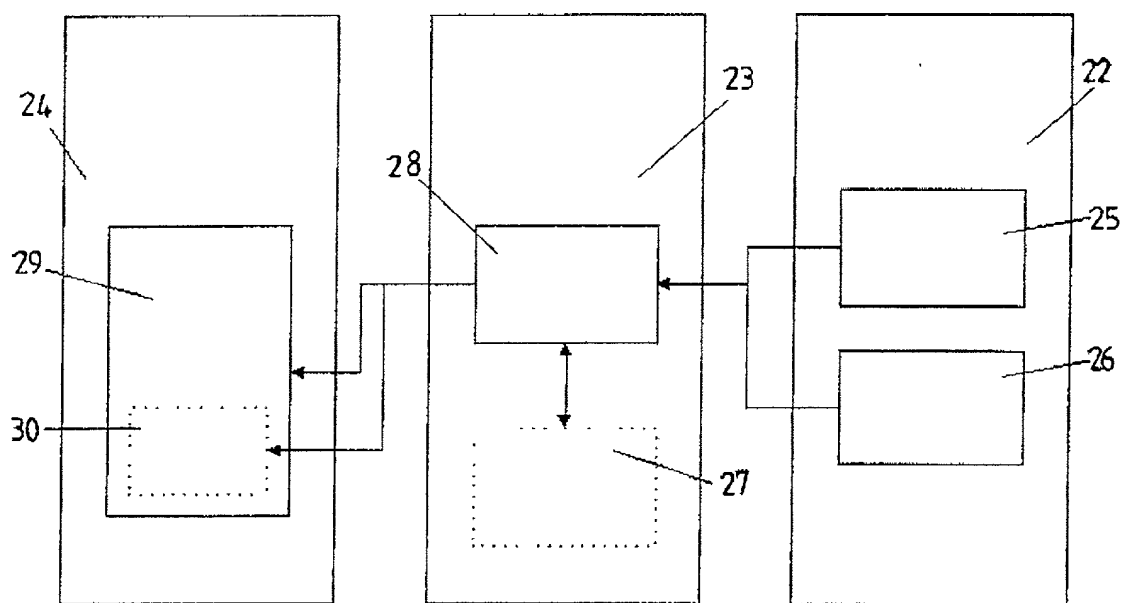
The **<FCURVETYPE>** should be defined before every **<.....KEY>**

Fig.3

<ELEMENT>
 <ID>
 1
 <SIMPLIFIED>
 224, 130, 8
 <PAGEID_AND_ADDRESS>
 0, 3d/Promo.asp
 <PAGEID_AND_ADDRESS>
 1, 3d/ScoopBuster.asp
 <PAGEID_AND_ADDRESS>
 2, 3d/MailingList.asp
 <PAGEID_AND_ADDRESS>
 3, <http://www.repubblica.it>
 <PAGEID_AND_ADDRESS>
 4, <http://www.ilsole24ore.com>
 <YROTDOF>
 0, 360, 0
 <FCURVETYPE>
 3
 <YROTKEY>
 0, 0, 0, 0
 <YROTKEY>
 100, -360, 0, 0
 <START_ANIMATION>
 <AUTODEEP>
 <SCENEBGCOLOR>
 11105615

Fig. 4

Fig.5



10059556 031402

10099355 "031402"

```
<object classid="CLSID:11E6FE20-C5E2-11D4-B07A-0050DA2873C1"
width="120" height="120" id="element3D">
  <PARAM NAME="FileName" Value="element.wzt">
  <PARAM NAME="WLess" Value="1">
</object>
```

Fig. 6

Fig.7a

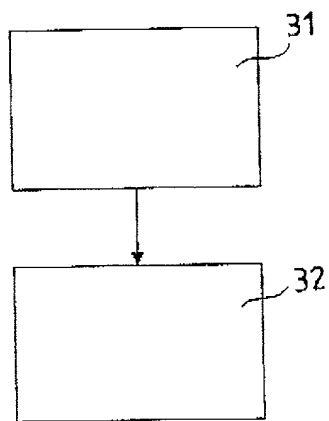
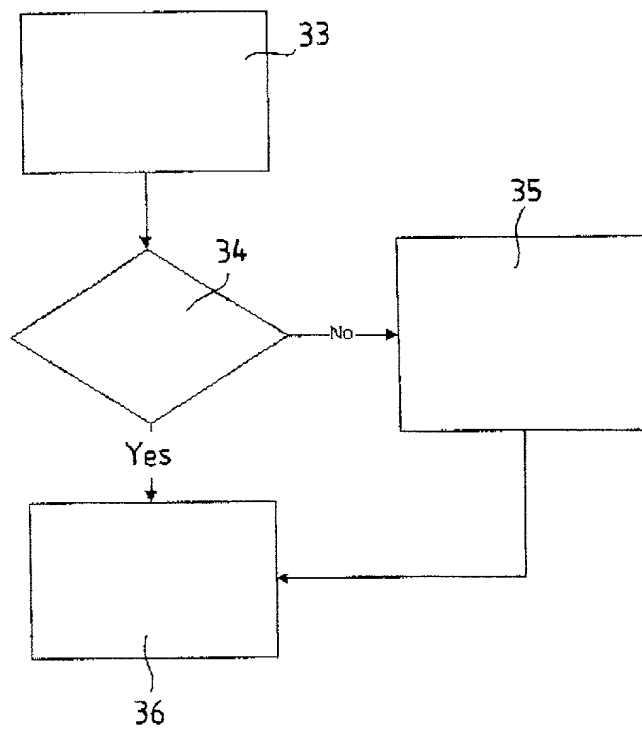


Fig.7b



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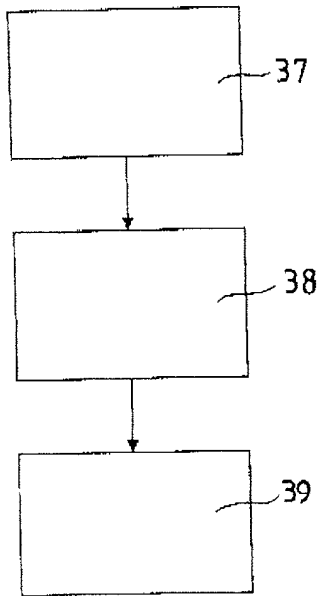


Fig. 8a

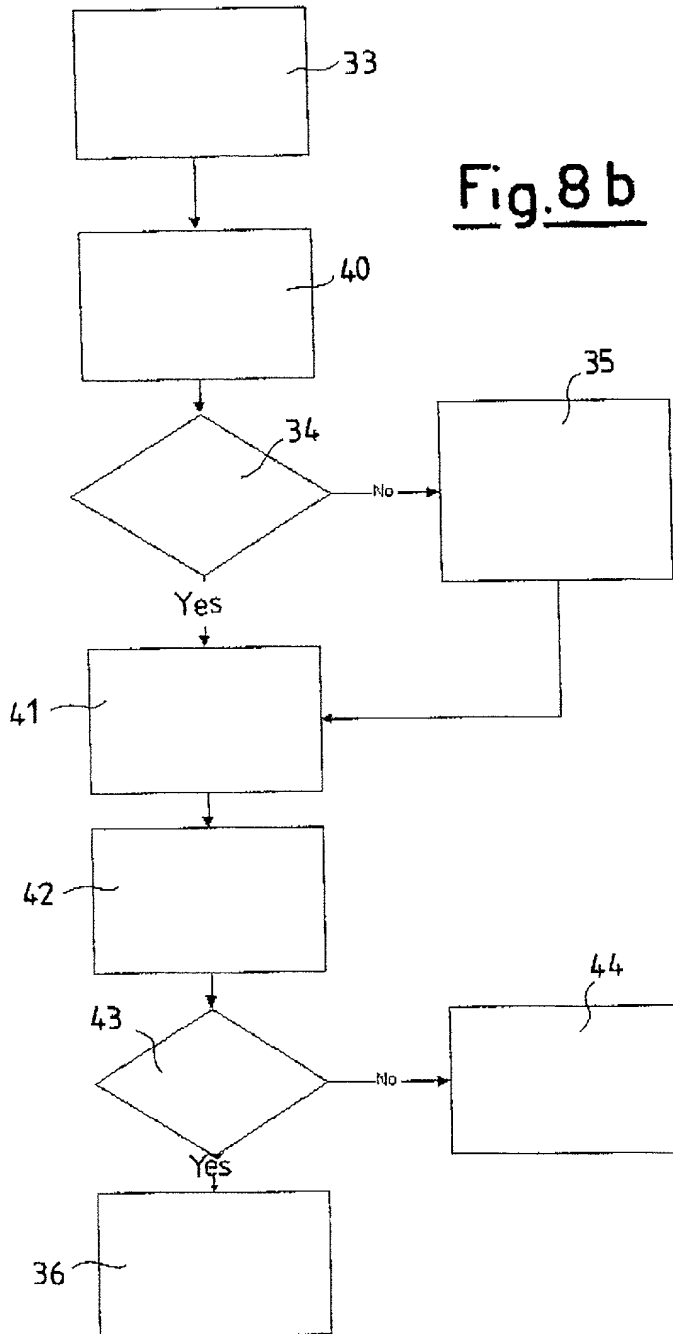
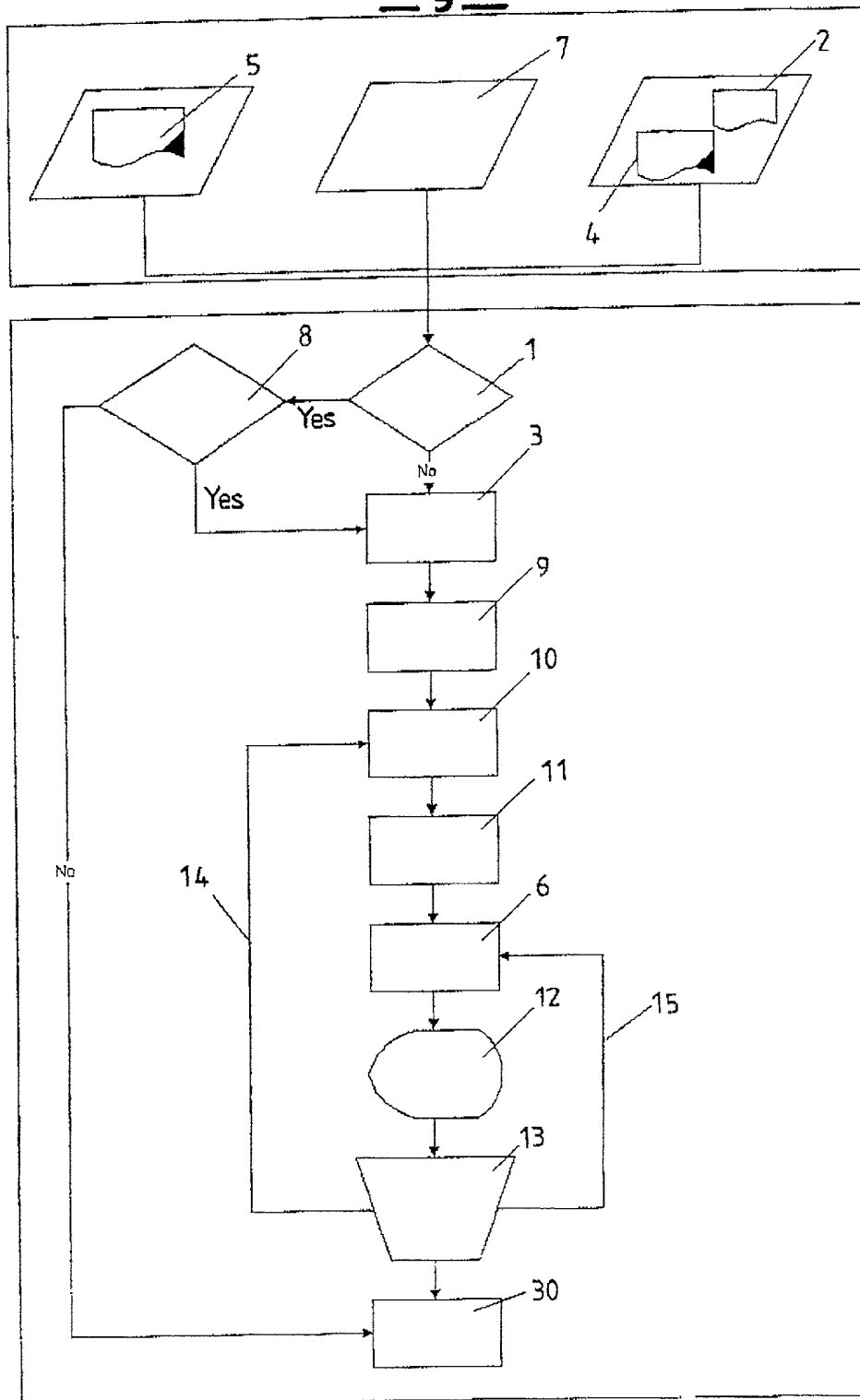


Fig. 8b

Fig. 9



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Fig.10

